

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	6542	SCHLIEPHAKE.in. or HAMMON.in. or LANG.in. or KRUGER.in. or "SCHRODERin." or "MULLER-ENGEL.in. "	US- PGPUB; USPAT
2	BRS	L2	183	11 and radial.clm.	US- PGPUB; USPAT
3	BRS	L3	2	12 and "radial compressor".clm.	US- PGPUB; USPAT

	Time Stamp	Comments	Error Definition	Errors
1	2005/03/01 14:25			
2	2005/03/01 14:25			
3	2005/03/01 14:25			

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(FILE 'HOME' ENTERED AT 12:54:31 ON 01 MAR 2005)

FILE 'STNGUIDE' ENTERED AT 12:54:37 ON 01 MAR 2005

FILE 'CAPLUS' ENTERED AT 12:54:44 ON 01 MAR 2005

L1 965179 S OXIDA? OR OXIDI?
L2 46780 S L1 AND PRESSURE
L3 1 S L2 AND "RADIAL COMPRESSOR"

=> d bib abs

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2004:493593 CAPLUS
DN 141:38982
TI Preparation of at least one organic compound by heterogeneously catalyzed
partial gas-phase **oxidation** using a **radial**
compressor
IN Schliephake, Volker; Hammon, Ulrich; Lang, Ernst; Kruger, Carl-ludwig;
Schroder, Jurgen; Muller-Engel, Klaus Joachim
PA BASF Aktiengesellschaft, Germany
SO U.S. Pat. Appl. Publ., 12 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	US 2004116730	A1	20040617	US 2003-667782	20030923
	DE 10353014	A1	20040624	DE 2003-10353014	20031113
	BR 2003005942	A	20041221	BR 2003-5942	20031208
PRAI	DE 2002-10259023	A	20021216		

AB Organic compds. (e.g., acrylic acid) are prepared by heterogeneously catalyzed
partial gas-phase oxidation of precursor compds. (e.g., propylene) by a
process in which a portion of the reaction gas starting mixture is brought
from a low initial **pressure** to a higher final **pressure**
by means of a **radial compressor**. **Radial**
compressor diagrams are presented.

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FILE 'CAPLUS' ENTERED AT 13:03:39 ON 01 MAR 2005

=> s l2 and radial and compressor
87416 RADIAL
16659 COMPRESSOR
L4 1 L2 AND RADIAL AND COMPRESSOR

=> d bib abs

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
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